

[illegible]

ALPHABETICAL LIST OF PALYNOMORPH TAXA KEYED TO
NUMBERS IN TABLE 1

[illegible]

DESCRIPTION OF PALYOMORPH SAMPLE LOCALITIES SHOWN ON TABLE 1 AND GEOLOGIC MAP

[Locations given in reference to features on detailed 7 1/2' quadrangle map]

<p>D6052-A Black clay below upper conglomerate bed. Cut bank in J.H. Dover and Bruce Bryant. Red Hole quadrangle. Collected in unnamed south tributary to Chalk Creek 80 m from junction with Chalk Creek. West edge of sec. 30, T. 3 N., R. 8 E., 40°58'11", 111°05'36". Summit County.</p>	<p>D6012 Gray "silty clay" to brown "silty clay" in road cut at the top of the overlying the Thomas Fork Formation. Red Hole quadrangle. Road cut at 7,570 ft alt. elevation 7688. NW1/4SE1/4NW1/4 sec. 30, T. 3 N., R. 8 E., 40°58'11", 111°06'27". Summit County.</p>
--	---

the Thomas Fork Formation. Collected by Bruce Bryant. Red
angle. Rock cut at 7,570 ft altitude, 400 m S. 15° E. from spot
#688. NW1/4SE1/4NW1/4 sec. 1, T. 2 N., R. 7 E., 40°56'21",
7". Summit County.

ingle Road with main 1°16'55".	D6325-B	Gray clay from lens having 1 cm lens of coal at base of 1-m-thick sandstone bed. About 6 m below D6325-A.	D
	D6325-C	Gray clay 10 cm below sandstone bed, which is underlain by 1-cm-thick coal bed. 10 m below D6325-B.	

D6045 Black shale containing beds of yellowish-brown J.H. Dover. Red Hole quadrangle. At 700 feet northwest corner sec. 23, T. 3 N., R. 7 E., Summit County.

Palynologic data from Cretaceous and lower Tertiary rocks in the Salt Lake City 30' × 60' quadrangle

By
D. J. Nichols and Bruce Bryant

GEOLOGIC MAP OF THE SALT LAKE CITY 30' x 60' QUADRANGLE, NORTH-CENTRAL UTAH, AND UINTA COUNTY, WYOMING

By
Bruce Bryant
1990